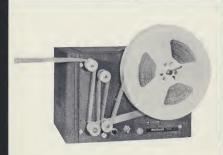
Catalog D-656













ACCESSORIES
FOR
DATA PROCESSING
SYSTEMS

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ROBINS
DATA DEVICES, INC.

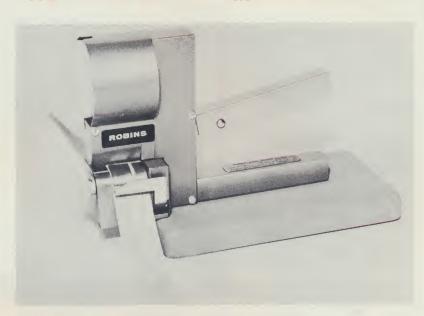
SUBSIDIARY OF

ROBINS INDUSTRIES CORP.

15-58 127th STREET, FLUSHING, N.Y., 11356

ROBINS* ALPHA-N DATA-CODER Produces 41 codes... Create or Edit data in 5, 6, 7, and 8 channel punched tapes

NEW IMPROVED MODELS! ...



PAT. PEND.

Now the complete ALPHA-NUMERIC plus 5 extra codes are at your fingertips. Just dial the required code and punch, it's that easy. The operator doesn't have to know the code as the character being punched appears in an indicator window at the top front of the unit.

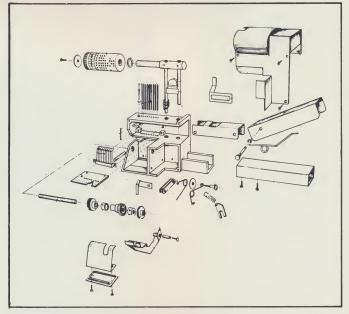
You can take this lightweight, precision hand field encoder into the field, laboratory, factory, or use it in the office to complement your electro-punching equipment. Encode data into machine language as it happens and avoid transcription errors and loss of time. No longer take tapes to a central punching location. DO IT ON THE SPOT:

When both alpha and numeric codes are necessary, Robins #DCN-41 does the job. Scientists, statisticians, engineers, reservation clerks, typographers, and hundreds of others who must record data can now encode needed data as it takes place.

Each Robins ALPHA-N precision hand encoder contains a Custom- Code Wheel of 41 Codes preselected by you. (When ordering, specify Advanced Feed Tapes where used).

All operating parts of this precision encoder are completely encased within a durable metal housing. A selector knob at the front of the unit permits rapid and easy selection of the code desired, while an indicator window at the top front of the unit shows the character being punched. After each code is punched, the tape is automatically fed to the next coding position. In addition to the automatic tape feed there is also a manual feed to position the tape.

A heavy cast base is supplied with the unit to hold the ALPHA-N when used on a table or desk. When the encoder is on the stand, the operator's hand are completely free.



#DCN-41 41 CODE ALPHA-N FOR PUNCHED TAPES #DCN-41A 41 CODE ALPHA-N FOR ADVANCED FEED

HOLE TAPES

#DC-4? 41 CODE ALPHA-N ENCODER FOR EDGE-PUNCHED CARDS

#DC-CW-41 EXTRA CUSTOM 41 CODE WHEEL

Weight: Encoder: 2 lb. 3 oz. Encoder with Stand: 4 lb. 11 oz.

Dimensions:

Encoder: 7 1/2" x 1 7/8" x 4 1/2" ht. With Stand: 9 1/4" x 3 5/8" x 5 5/8" ht.

See Page 3 for Accessories.

NEW IMPROVED MODELS! ROBINS DATA-CODER

PRECISION HAND FIELD ENCODER EDITS AND CREATES DATA IN 5, 6, 7, AND 8 CHANNEL PUNCHED TAPES... ANYTIME... ANYWHERE!

ROBINS STANDARD 18 CODE DATA-CODER #DCN-1 is the same as the ALPHA-N except that it produces 18 codes. It is perfect for the man who works with numeric codes. It will hold the full numeric code plus 8 others, allowing for code letters or punctuation marks. Of course, when other codes are needed, it is possible to combine two or more characters to form a third. For example, a 6 punch and a 7 punch might equal a C punch. This is done by punching 6, backspacing with the manual tape feed and then punching 7.

A heavy cast base is supplied with the unit to hold the Data-Coder when used on a table or desk.

#DCN-1 18 CODE FIELD ENCODER FOR PUNCHED TAPES
#DCN-1A 18 CODE FIELD ENCODER FOR ADVANCED FEED
HOLE TAPES

#DC-1 18 CODE FIELD ENCODER FOR EDGE-PUNCHED-CARDS.



Weight: Encoder: 2 lb. Encoder with Stand: 4 1/2 lb.

Encoder: 7 1/2" x 1 5/8" x 4" ht. With Stand: 9 1/4" x 3 5/8" x 5 1/8" ht.

#DC-CW EXTRA CUSTOM 18 CODE WHEEL

ACCESSORIES FOR ROBINS DATA-CODERS: Padded Carrying and Storage Case for safe transportation and storage of each unit. Clip-On Chain for attaching Data-Coder to the belt of the operator for prompt usage at any spot, any time, and to prevent accidental dropping of the unit. When you order ROBINS 41 CODE or 18 CODE DATA-CODER, order these accessories to help you obtain maximum efficiency and ease of operation.

#DC-CA CARRYING CASE FOR 18 OR 41 CODE UNITS.

#DC-CH CLIP - ON CHAIN

#DPPN 9" LONG FEED HOLE PERFORATED ONLY CORRECTION PATCHES - #DPPN-C... 100 Patches #DPPN-D... 500 Patches #DPPN-M... 1000 Patches

NOTE: When ordering either of ROBINS HAND ENCODER, OR EXTRA CODE WHEEL for either unit, please indicate code required and the punch set-up for each code. i.e. A= punches 1, 2, and 5; B= punched 3, 4, and 7; etc.

NEW! ROBINS SPLICE-N-PUNCH

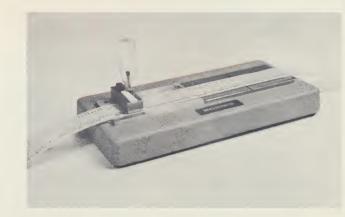
AN ECONOMICAL WAY OF SPLICING, EDITING, AND REPUNCHING

DAMAGED OR INCORRECT TAPES

ROBINS SPLICE-N-PUNCH combines the versitility of having both an encoder and splicer on hand to facilitate the solving of most paper tape problems.

This unit is light (3 lbs.) for ease in moving from place to place. Both units (punch and splicer) feature precise feed hole pins for fast and accurate alignment.

The punching block has a .003 tolerance for punching of any type of perforating tape. The splicing section may also be used on any tape, depending on which of Robins Splicing Patches are used.



ROBINS SPLICE-N-PUNCH FOR STANDARD FEED HOLE TAPES..... #DPS-1 ROBINS SPLICE-N-PUNCH FOR ADVANCED FEED HOLE TAPES..... #DPS-1A

ROBINS DATA-CODER JR.

ECONOMY SINGLE HOLE MANUAL PUNCH ENCODER

Encoder for Standard Feed Hole Tapes.... #DC-1JR

Encoder for Advanced Feed Hole Tape..... #DC-1JRA



Now you can edit and correct existing punched tapes without tying-up expensive encoding equipment. Areas of punched tapes to be edited are simply covered by a Robins Feed Hole Perforated gummed paper Patch (part #PPN-[]) and repunched with the new or corrected data using Robins Data-Coder Jr.

With Robins Data-Coder Jr. there is no longer the need for loss of time due to transcription of written information to punched tapes. Edit and correct scientific data, inventories, sales data, money or security accounts, cost factors, production, job time, cost analysis, numerical control and automation tapes, etc., etc., as it happens... as it is required, anywhere, anytime. The portability and simplicity of operation permits this precision single hole manual punch encoder to be carried into the field and be operated by anyone.

ROBINS DATA-CODER JR. features a heavy cast base with rubber bumpers for use on desks or tables. The encoding block features feed hole pins for easy, precise positioning and securing of tape during each operation. A punching Stylus is supplied and attached by chain to the encoder to produce code hole perforations in tapes. The top of the encoding block has 8 code holes to guide the stylus. Any alpha-numeric or other code can be punched in tapes. Tapes are manually fed after each individual punch is made by lifting the tape from the feed hole pins and advancing one feed hole at a time.

The bottom of the base of the encoder has a chad opening. By placing a sheet of paper beneath the base, chad can be collected and disposed of upon completion of coding operation.

Weight: 2 lb. 11 oz. Shipping Weight: 3 lb. 8 oz. Dimensions: $3 \frac{3}{4}$ " x $7 \frac{3}{8}$ " x $\frac{3}{4}$ "

Special Gummed Paper Patching Strips, 9" lengths, feed hole perforated only:

SEND US YOUR PROBLEMS! WHEN YOU HAVE A SPECIALIZED PROBLEM, LET ROBINS SPECIAL SERVICES DEPARTMENT ENGINEER COST SAVING DEVICES TO MEET YOUR REQUIREMENTS. ANY OF OUR STANDARD ACCESSORIES AND SUPPLIES CAN BE MODIFIED TO YOUR SPECIFICATIONS. YOUR INQUIRY IS ALWAYS WELCOME.

U.S. PATENT NO. 2,778,420, PAT. PEND.

- FOR OILED, OIL FREE, AND MYLAR TAPES
- SPLICES WITHOUT LOSING A SINGLE CODE
- RAPID ACCURATE EDITING AND SPLICING
- PRODUCES "GIBSON GIRL" SHAPE SPLICES FOR SMOOTH MACHINE FEED
- CLEAN AND SIMPLE FOR OPERATION BY OFFICE PERSONNEL — NO HEAT OR MESSY GLUE

Robins Perforated Tape Splicers and Splicing System incorporates many of the features of Robins "Gibson Girl" industrial magnetic tape splicers, which have become, due to their quality and dependability the "standard of the magnetic tape industry.

Cuts precision Vertical Cut on both ends of tape for perfect butted edges or makes splices without loss of data. Trims "Gibson Girl" waists on both sides of the splice to prevent adhesive from contacting parts of equipment.

The pre-punched pressure-sensitive Polyester Splicing Patches supplied are cut to length and ready to apply. They produce splices of higher tensile strength than the paper tape. Adhesive is carefully engineered to control tackiness, thickness, and cold flow.

This splicing system can be adapted to the individual user's need for either minimum time per splice or maximum strength of splices.

Robins "Gibson Girl" Punched Tape Splicers are ruggedly constructed for industrial or office use. Mounted on a heavy cast base with precision "Vertical Cut" and "Gibson Girl" Trim Blades. Each unit has precise blade centering adjustment, and replaceable blades for easy maintenance.

EACH "GIBSON GIRL" PUNCHED TAPE SPLICING KIT CONTAINS: One Punched Tape Splicer, One Burnishing Roller, 50 All Perforated Polyester-Splicing Patches, and Complete Instruction Manual including reorder information.



CARRYING AND STORAGE CASE FOR ROBINS "GIBSON GIRL" PUNCHED TAPE EDITING AND SPLICING KITS

Order this practical Carrying and Storage Case for your tape editing kit. Case has provisions for securing splicer, burnishing roller, and splicing patches. Keeps all accessories in order. Protects equipment from dust and damage. Splicer can be operated in case. Dimensions of case: 7 5/8" x 11 5/8" x 2 7/8".

ORDER CASE.....#DTSPC-1



ROBINS	"GIBSON	GIRL"	PUNCHED	TAPE	SPLICING	KITS

FOR STANDARD FEED HOLE TAPES- KIT #	FOR ADVANCED FEED HOLE TAPES- KIT #	NUMBER OF CHANNELS	TAPE WIDTH
DTSP-5 DTSP-6 DTSP-7 DTSP-71 DTSP-8	DTSP-5A DTSP-6A DTSP-7A DTSP-71A DTSP-8A	5 6 7 7 8	11/16" 7/8" 7/8" 1" 1"

STANDARD FEED HOLE SPLICING PATCHES FOR USE WITH #DTSP SERIES SPLICERS

PATCHES FOR PAPER TAPES	PATCHES FOR MYLAR TAPES	PKG. QTY.	SPLICER TO BE USED WITH
DPP-5C DPP-5D DPP-5M	DPPM-5C DPPM-5D DPPM-5M	100 500 1000	DTSP-5
DPP-6C DPP-6D DPP-6M	DPPM-6C DPPM-6D DPPM-6M	100 500 1000	DTSP-6
DPP-7C DPP-7D DPP-7M	DPPM-7C DPPM-7D DPPM-7M	100 500 1000	DTSP-7
DPP-71C DPP-71D DPP-71M	DPPM-71C DPPM-71D DPPM-71M	100 500 1000	DTSP-71
DPP-8C DPP-8D DPP-8M	DPPM-8C DPPM-8D DPPM-8M	100 500 1000	DT SP - 8

OPAQUE PATCHES AVAILABLE ON SPECIAL ORDER.

NOTE: FOR LISTING OF ADVANCED FEED HOLE PATCHES - SEE PAGE 6

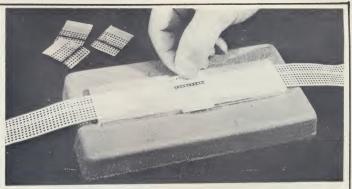
NOTE: STRAIGHT TRIM PUNCHED TAPE SPLICERS ARE AVAILABLE FOR TAPE READERS THAT USE AN EDGE TAPE FEED METHOD (N.C.R., DIGITRONICS, OMNITRONICS, ETC.) COST IS THE SAME AS STANDARD PUNCHED TAPE SPLICERS, HOWEVER, A STRAIGHT TRIM MUST BE SPECIFIED WHEN ORDERING.

ROBINS® GIBSON GIRL JR. PUNCHED TAPE SPLICER

MAKE BUTT SPLICES IN SECONDS CORRECT, EDIT, LOOP OR REPAIR ANY 5, 6, 7, AND 8 CHANNEL PUNCHED TAPES.

For installations where economy and portability are prime considerations, ROBINS GIBSON GIRL JR. (TSP -JR) is a quick, efficient, economical method of "Butt Splicing" 5, 6, 7, and 8 channel paper, oiled paper, and mylar punched tapes used with computers, communications equipment, automated machinery, programming equipment, data processing and collection systems, etc.

Six precision feed hole pins are set within a satin chrome splicing block for exact alignment of tape and splicing patch. The GIBSON GIRL JR. is mounted on a heavy cast base with rubber bumpers for safe and easy operation on tables or desks. By removing the two thumb screws holding the splicing block to the base, this unit can be easily carried to any location desired.



A precision cutting groove accurately guides a hand held razor type blade permitting this unit to be used for editing, correcting, attaching ends of rolls, looping, and repairing of tapes.

The GIBSON GIRL JR.'s clean and simple operation (no heat or messy glues) permits this unit to be used by anyone, anytime, anywhere with the assurance of a clean well bonded splice.

These units may be used in conjunction with any Robins splicing patches.

ROBINS GIBSON GIRL JR......Cat. No. TSP -JR

ROBINS® SPLICING PATCHES ALL CODE AND FEED HOLE PERFORATED—CUT TO 1" LENGTHS

Your only source of Punched Tape Splicing Patches for Advanced Feed Hole Punched Tapes for the Graphic Arts, Teletype, and Automated Machinery Fields.

- Cut to 1" lengths for ease of application
- Preperforated for use on 5, 6, 7, and 8 channel paper, oiled paper and mylar punched tapes
- Feed holes advanced to close tolerance required
- Pressure sensitive adhesive. Peel the backing paper away and the patch is ready to apply
- Clean and simple to apply (no heat or messy glues)
- Carefully engineered adhesive to control tackiness, thickness, and cold flow

FEED HOLE ADVANCED .020 FROM CODE HOLE

CODE AND FEED HOLES ON ONE CENTER LINE

ADVANCED FEED HOLE PATCHES

FOR PAPE	AND OILED PAPI	R TAPES	F	OR MYLAR TAPES	
PATCH NO.	WIDTH OF PATCH	PKG. OF	PATCH NO.	WIDTH OF PATCH	PKG. OF
# PA - 5 C # PA - 5 D # PA - 5 M # PA - 6 C # PA - 6 C # PA - 7 C # PA - 7 C # PA - 7 T # PA - 7 T C # PA - 7 T D # PA - 7 T M # PA - 8 C	21/32" 27/32" 1	100 500 1000 1000 1000 1000 500 1000 500 1000 1000 500	#PAM-5C #PAM-5D #PAM-5M #PAM-6C #PAM-6C #PAM-7C #PAM-7C #PAM-7TC #PAM-71C #PAM-71D #PAM-8D	21/32" "" 27/32" "" "" "" "" "" "" "" "" "" "" "" "" "	100 500 1000 1000 500 1000 1000 500 1000 500 1000 1000 500

ROBINS STANDARD CODE AND FEED HOLE PERFORATED

STANDARD CODE AND FEED

OPAQUE PATCHES AVAILABLE ON ADVANCED FEED HOLE AND

SPLICING PATCHES
1" LENGTHS

FOR PAPER AND OILED PAPER TAPES

PATCH NO.	WIDTH OF PATCH	PKG. OF
#PE-5C	21/32"	100
#PE-5D	11 11	500
#PE-5M	11 11	1000
#PE-6C	27/32"	100
#PE-6D	11 11	500
#PE-6M	11 11	1000
#PE-7C	11 11	100
#PE-7D	11 11	500
#PE-7M	11 11	1000
#PE-71C	31/32"	100
#PE-71D	11 11	500
#PE-71M	11 11	1000
#PE-8C	11 11	100
#PE-8D	11 11	500
#PE-8M	11 11	1000

FOR MYLAR TAPES

	OK MILEAK IAIL.	
PATCH NO.	WIDTH OF PATCH	PKG. OF
#PEM-5C	21/32"	100
#PEM-5D	11 11	500
#PEM-5M	11 11	1000
#PEM-6C	27/32"	100
#PEM-6D	11 11	500
#PEM-6M	11 11	1000
#PEM-7C	11 11	100
#PEM-7D	11 11	500
#PEM-7M	11 11	1000
#PEM-71C	31/32"	100
#PEM-71D	11 11	500
#PEM-71M	11 11	1000
#PEM-8C	11 11	100
#PEM-8D	17 11	500
#PEM-8M	11 11	1000

SEND US YOUR PROBLEMS!.

WHEN YOU HAVE A SPECIALIZED PROBLEM,
LET ROBINS SPECIAL SERVICES DEPARTMENT
ENGINEER COST SAVING DEVICES TO MEET
YOUR REQUIREMENTS. ANY OF OUR STANDARD
ACCESSORIES AND SUPPLIES CAN BE MODIFIED
TO YOUR SPECIFICATIONS. YOUR INQUIRY IS
ALWAYS WELCOME.

ROBINS MOTOR DRIVEN TENSIONING PAPER TAPE WINDER

A fully automatic, efficient paper tape winder with standard 1/2" shaft accommodates every type of perforated paper tape up to 1" wide on reels up to 10 1/2" diameter. Facilitates the winding of paper tapes on reels as they come from computers, data processing, numerical control and other tape automated equipment.

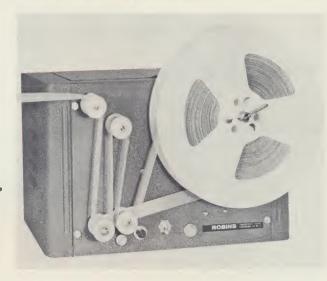
The speed of the Winder is controlled by a tape tensioning arm. There is no minimum speed. The unique built-in tape tensioning arm keeps an "even" wind on tapes and automatically stops the unit when the tape is taut to prevent pulling, tearing, and breakage of tapes. It starts automatically when tape is fed.

Robins Automatic Motor Driven Tape Winder is mounted within a heavy duty metal housing. The control arm extends to the left when facing a reel. The tensioning assembly features Nylon tape rollers. Two indicator lights are located on the front panel of the housing. A Red light indicates the unit is on. An Amber light indiates the motor is running.

Dimensions of housing: 12 1/2" L. x 10" W. x 8 1/8" H.

Operation: 115 volt std. 50-60 cycles A. C.

Special adaptors are available to accommodate reels with different hub sizes.



#DWM-1 50 RPM motor - clockwise rotation, tension arm to left.

#DWM-1A 200 RPM motor - clockwise rotation, tension arm to left.

#DWM-1B 50 RPM motor - counter clockwise rotation, tension arm to right.

200 RPM motor - counter clockwise rotation, tension arm to right.

Units for Panel Mount available on special order.

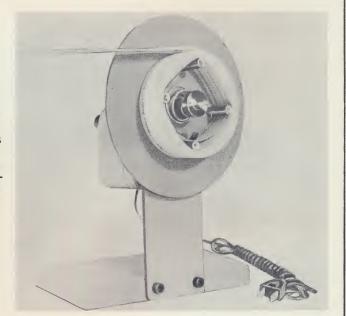
#DWM-1C

ROBINS MOTOR DRIVEN PAPER TAPE WINDER

Fully motorized paper tape winder with clipthreading single flange reel. Facilitates rapid winding of paper perforated tapes up to 1" wide as they come from any output. 50 RPM model maximum winding speed is approximately 4,300 codes per minute. A built-in slip clutch adjusts speed. tension, starting and stopping of reel according to the requirements dictated by the output equipment. The single flange take-up reel features tape clips to secure tape for winding. The reel and motor is attached to a sturdy base with the reel slightly tilted back to hold tape during winding. This winder can be operated continously. Operation is 110 volt std. 50-60 cycles A.C.

#DWM-2 Motorized Paper Tape Winder with 6" dia. reel.

#DWM-3 Motorized Paper Tape Winder with 8" dia. reel.



SEND US YOUR PROBLEMS

WHEN YOU HAVE A SPECIALIZED TAPE WINDING PROBLEM, LET ROBINS SPECIAL SERVICES DEPARTMENT ENGINEER UNITS TO MEET YOUR REQUIREMENT, ANY OF OUR STANDARD MODELS CAN BE MODIFIED TO YOUR REQUIREMENTS. - YOUR INQUIRY IS ALWAYS WELCOME.

Two heavy duty, quality die-cast winders permit rapid rewinding and transferring of data tapes from reel to reel or back to their starting point for reuse upon removal from coding and reading equipment. Accommodates tape reels for tapes up to 1" wide on reels up to 10 1/2" dia. Winding of data tapes onto reels as they come from computers, data processing, and other tape automated equipment can be quickly and easily accomplished by use of one of the winders.

Unique device automatically disengages handle. Has tension and locking adjustment. Lifetime reinforced bushings. Comfortable balanced crank with large handle. The base of each winder has three mounting holes for easy attachment to work surfaces where required. Supplied with 7 1/2" diameter plastic reel.

#WH-2 Hand operated Rewinder (two units)
#WH-1 Hand operated Winder (single unit)

Special adaptors are available to accommodate reels with different hub sizes.



Each Winder is supplied with a heavy cast base.

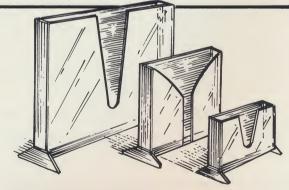
Eliminates the need to rewind tapes to their starting point. Robins Center Feed Tape Unwinder feeds from the center to give you direct access to the starting point of your tapes. A perfect mate to Robins Motor Driven Tensioning Paper Tape Winder (#WM-1) and Motorized Winders - (#WM-2 and #WM-3). By combining this Center Feed Paper Tape Unwinder with any of the Motorized Winders, they will handle all winding and unwinding of data tapes safely, automatically.

#UCF-1 Center Feed Paper Tape Unwinder, 6 1/2" dia. #UCF-2 Center Feed Paper Tape Unwinder, 12" dia.



Now punched tapes can be easily and safely folded and unfolded for rapid processing without losing time in straightening out twisted coiled tapes and fear of tearing tapes. Coils, rolls, and stacks of data tapes can be dropped into this unwind can for feeding to the next operation. Holds tapes up to 1" wide.

#UC-1 12" height x 12" length x 1 1/8" depth
#UC-2 4 1/2" height x 6" length x 1 1/4" depth
#UC-3 9" height x 9" length x 1 1/4" depth



SEND US YOUR PROBLEMS!

WHEN YOU HAVE A SPECIALIZED PROBLEM, LET ROBINS SPECIAL SERVICES DEPARTMENT ENGINEER COST SAVING DEVICES TO MEET. YOUR REQUIREMENTS. ANY OF OUR STANDARD ACCESSORIES AND SUPPLIES CAN BE MODIFIED TO YOUR SPECIFICATIONS. YOUR INQUIRY IS ALWAYS WELCOME.

ROBINS® DATA DEVICES, INC.

SUBSIDIARY OF ROBINS INDUSTRIES CORP.

15-58 127th STREET, FLUSHING, N.Y., 11356 TEL. 212 HICKORY 5-7200

PRICE LIST NO. D656-P

EFFECTIVE: JUNE 1, 1965

ACCESSORIES AND SUPPLIES FOR EDP SYSTEMS

ALPHABETICAL LISTING

MINIMUM ORDER \$10.00

ROBINS DATA-CODER HAND FIELD ENCODERS
Cat. No. Description Net
18 CODE MODELS
DCN-1 For Punched Tapes
41 CODE MODELS
DCN-41 For Punched Tapes
DC-CA Carrying and Storage Case 20.00
DC-CH Clip-On Chain 3.75
* Plus Federal Excise Tax - Card Punch only
NOTE: When ordering any of the above encoders or Custom Code Wheel, please indicate codes desired and their equivalents, which punch or combination of punches each code is composed of:i.e., A= punches 1, 2, and 5. B= punches 3, 4, and 6 etc.
APERTURE CARD READER - VIEWER
DAR-1
ROBINS DATA-CODER JR. ECONOMICAL SINGLE HOLE PUNCH MANUAL ENCODERS
DC-1JR For Standard Code and Feed Hole Punched Tapes
SINGLE POCKET TAPE ENVELOPES
DF-1 2 1/4" x 8" PKG./250 4.50/C PKG./500 4.00/C PKG./500 4.00/C PKG./1000 3.50/C
DFE-1 Edge-Punched Card Envelope 3 1/2" x 7 1/4" PKG./100 5.00/C 4.50/C 4.00/C
MAILING AND STORAGE BOXES FOR PUNCHED TAPES
DMB-1 5 3/4" sq. x 1"each .27 DMB-2 11 1/2" sq. x 1"each .85
MAGNETIC BULK TAPE ERASERS
DME-99 For 1/2" tape on up to 10 1/2"
reel
DME-100 For 1" tape on up to 10 1/2" reel 75.00 DME-120 For 1" tape on up to 17" reel 125.00 5/16" dia. spindle standard-above models

	ATCHES FOR USE For 16mm micro For 35mm micro For 70mm micro	film					
	EED HOLE SPLICI S PUNCHED TAPE		USE WITH				
	Splicer Used PUNCHED TAPES	Pkg. Qty.	Net				
DPP-5C	DTSP-5	100	3.00				
DPP-5D		500	10.00				
DPP-5M		1000	15.00				
DPP-6C	DTSP-6	100	3.00				
DPP-6D		500	10.00				
DPP-6M		1000	15.00				
DPP-7C	DTSP-7	100	3.00				
DPP-7D		500	10.00				
DPP-7M		1000	15.00				
DPP-71C	DTSP-71	100	3.00				
DPP-71D		500	10.00				
DPP-71M		1000	15.00				
DPP-8C DPP-8D DPP-8M	DTSP-8 " "	100 500 1000	3.00 10.00 15.00				
FOR MYLAR	PUNCHED TAPES						
DPPM-5C	DTSP-5	100	3.50				
DPPM-5D		500	12.00				
DPPM-5M		1000	17.50				
DPPM-6C	DTSP-6	100	3.50				
DPPM-6D		500	12.00				
DPPM-6M		1000	17.50				
DPPM-7C	DTSP-7	100	3.50				
DPPM-7D		500	12.00				
DPPM-7M		1000	17.50				
DPPM-71C	DTSP-71	100	3.50				
DPPM-71D		500	12.00				
DPPM-71M		1000	17.50				
DPPM-8C	DTSP-8	100	3.50				
DPPM-8D		500	12.00				
DPPM-8M		1000	17.50				
CORRECTION PATCHES FOR USE WITH DATA-CODERS 9" LENGTHS, FEED HOLE PERFORATED ONLY.							
DPPN-C	100 Patches		9.00				
DPPN-D	500 Patches		30.00				
DPPN-M	1000 Patches		45.00				
EASY TO AP	EASY TO APPLY AND REMOVE PRESSURE SENSITIVE LABELS FOR IDENTIFICATION OF EDP TAPE REELS						
C	1/2" x 2 1/2"	Qty 1000	25.34/M				
	urved Labels	3000	21.56/M				
	or Magnetic	6000	17.93/M				
	disk Pack.	12,000	13.11/M				

ROBINS SPLICE-N-PUNCH COMBINATION PUNCHED TAPE SPLICER AND SINGLE HOLE PUNCH MANUAL ENCODER	MOTORIZED TENSIONING PAPER TAPE WINDERS Cat. No. Motor Rotation Location of Net
Cat. No. Description Net	RPM Tension Arm
DPS-1 For Standard Feed Hole Tapes 65.00 DPS-1A For Advanced Feed Hole Tapes 65.00	DWM-1 50 Clockwise left 125.00 DWM-1A 200 Clockwise left 140.00 DWM-1B 50 Counter Clockwise right 160.00 DWM-1C 200 Counter Clockwise right 175.00
ROBINS MICROFILM SPLICERS Cat. No. Model For Size of film Net	ACCESSORIES: HUB ADAPTORS available to accommodate reels with different hub
DMF-16DLX Deluxe 16mm 169.00	sizeseach 10.00
DMF-70DLX Deluxe 70mm 169.00 DMF-16 Standard 16mm 20.00 DMF-35 Standard 35mm 20.00	DWM-2 Motor. Winder w/6" flange 65.00 DWM-3 Motor. Winder w/8" flange 70.00
PUNCHED TAPE FILE FOLDERS	Cat. No. Description Net
DSTF-1 Slash front, Pocket left15 DSTF-2 Slash front, Pocket right15 DSTF-3 4 Pocket Tape & Card Folder18	PRINTED PRESSURE-SENSITIVE IDENTIFICATION LABELS FOR MAGNETIC TAPE REELS- EASY REMOVAL LBPI-200 200 B.P.I Gray Stock
PUNCHED TAPE PLASTIC CANISTERS	LBPI-556 556 B.P.I Brown Stock LBPI-800 800 B.P.I Blue Stock
DTC-1 6" dia. x 1"	LDNE-4 DO NOT ERASE - Red Stock LHT-2 HISTORY TAPE - Green Stock per 100 5.00
VINYL FILE ENVELOPE FOR DATA TAPES & DOCUMENTS	per 200 3.50/c
ROBINS "GIBSON GIRL" PUNCHED TAPE SPLICING KITS	PERMANENT BOND PRESSURE-SENSITIVE PINFEED LABELS FOR HIGH-SPEED-PRINT-OUT
FOR STANDARD FEED HOLE PUNCHED TAPES	Cat. NO. Size Qty. Net
Kit # Number of Channels Tape Width Net DTSP-5 5 11/16" 125.00	LP-350 3 1/2" x 15/16" 1000 13.00/M 5000 7.15/M
DTSP-6 6 7/8" 125.00 DTSP-7 7 7/8" 125.00	10,000 4.95/M 30,000 4.35/M
DTSP-71 7 1" 125.00 DTSP-8 8 1" 125.00	LP-400 4" x 1 7/16" 1000 17.00/M 5000 9.35/M
ROBINS "GIBSON GIRL" PUNCHED TAPE SPLICING KITS FOR ADVANCED FEED HOLE PUNCHED TAPES	10,000 7.15/M 30,000 6.55/M
DTSP-5A 5 11/16" 125.00	LP-500 5" x 15/16" 1000 14.50/M 5000 7.98/M
DTSP-6A 6 7/8" 125.00 DTSP-7A 7 7/8" 125.00 DTSP-71A 7 1" 125.00	10,000 6.05/M 30,000 5.50/M
DTSP-8A 8 1" 125.00	LPD-350 3 1/2" x 15/16" 1000 13.00/M Labels are 2 up. 5000 7.15/M 10,000 4.95/M
DTSPC-1 Carrying Case for Punched Tape Splicing Kits	30,000 4.35/M
REPLACEMENT PARTS FOR PUNCHED TAPE SPLICERS	PRINTED PRESSURE SENSITIVE IDENTIFICATION LABELS FOR MAGNETIC TAPE REELS- EASY REMOVAL
DTSP-BR Burnishing Roller 2.00 DTSP-CA* Replacement Cartridge 35.00	LPT-1 PROGRAM TAPE - Green Stock LRD-3 RAW DATA - Black Stock
DTSP-FHP Feed Hole Pins	LRT-5 FOR RETEST ONLY - Yellow Stock
* Indicates number of channels of tape. Please indicate width of tape with your order.	200 LABELS PER PKG. per 100 5.00 per 200 3.50/C
Splicers with Straight Trim must be requested. when ordering. Cost is the same as DTSP Series.	ADVANCED FEED HOLE SPLICING PATCHES FOR PAPER PUNCHED TAPES
de d	Patch # Patch Width Pkg. of Net PA-5C 21/32" 100 5.00
EDP REELS FOR PAPER DATA TAPES	PA-5D " " 500 12.00 PA-5M " " 1000 17.00
Cat. No. Tape O.D. Hub Features Net DTR-1005 1" 10 1/2" NAB RF/RR Styrene 11.00	PA-6C 27/32" 100 5.00 PA-6D " " 500 12.00
DTR-115S 1" 10 1/2" NAB RF/RR Styrene 3.50 DTR-750L 1" 7 1/2" 1/2" RF Lexan 3.75 DTR-750S 1" 7 1/2" 1/2" RF Styrene 1.75	PA-6M " " 1000 17.00 PA-7C 27/32" 100 5.00
DTR-800 11/16" 8" NAB RF/RR Lustran 9.50 DTR-801 1" 8" NAB RF Lustran 9.75	PA-7D " " 500 12.00 PA-7M " " 1000 17.00
DTR-850L 1" 8 1/2"1/2" RF Lustran 2.25 DTR-850S 1" 8 1/2"1/2" RF Styrene 2.00	PA-71C 31/32" 100 5.00 PA-71D " " 500 12.00
RF = Removeable Flange RR = Removeable Ring	PA-71M " " 1000 17.00 PA-8C 31/32" 100 5.00 PA-8D " " 500 12.00
	PA-8D " " 500 12.00 PA-8M " " 1000 17.00

					-	
	ADVANCED F	FEED HOLE SPLICING APES (Continued)	PATCHES FOI	RMYLAR		EASY TO APPLY AND REMOVE PRESSURE-SENSITIVE LABELS FOR IDENTIFICATION OF EDP TAPE REELS
	Patch #	Patch Width	Pkg. of	Net		Cat. No. Description Qty. Net PINFEED LABELS
	PAM-5C PAM-5D PAM-5M	21/32"	100 500 1000	5.50 14.00 19.00		RLP-350 3 1/2" x 1 5/16" 1000 17.00/M 5000 9.35/M
	PAM-6C	27/32"	100	5.50		10,000 6.71/M 30,000 6.22/M
	PAM-6D PAM-6M	11 11	500 1000	14.00		RLP-375 3 7/8" x 1 3/4" 1000 29.00/M Curved Labels 5000 15.95/M
	PAM-7C PAM-7D	27/32"	100 500	5.50		10,000 10.63/M 30,000 9.85/M
	PAM-7M PAM-71C	" "31/32"	1000	19.00		RLP-400 4" x 1 7/16" 1000 25.00/M 5000 13.75/M
	PAM-71D PAM-71M	11 11	500 1000	14.00		10,000 9.96/M 30,000 9.41/M
	PAM-8C PAM-8D	31/32"	100 500	5.50		ROBINS ANTI-STATIC AREOSOL SPRAY CANS
	PAM-8M	11 11	1000	19.00		SS-1 11 oz. Can 2.50 SS-12 Case of 12 Cans 24.00
	STANDARD FOR PAPER	FEED AND CODE HOLE PUNCHED TAPES	PREPUNCHED	PATCHES		ROBINS LINT-FREE CLEANING CLOTHS SSC-50 Pkg. of 50 Cloths
	PE-5C	21/32"	100 500	4.50 11.50		SSC-100 Pkg. of 100 Cloths 13.00
	PE-5D PE-5M	11 11	1000	16.50		SEMI-RIGID PLASTIC DATA TAPE HOLDERS TFH-1 9 1/4" x 12" lgth. x 3/8" d.
	PE-6C PE-6D	27/32"	100 500	4.50 11.50 16.50		Holds 10 Tapes up to 1" wide. With file tab. each 2.00
L	PE-6M PE-7C	27/32"	1000	4.50		25 @ 1.75 50 @ 1.50
	PE-7D PE-7M	11 11	500 1000	11.50 16.50		TFH-2 Back to back for desk use. Holds 20 tapes. each 4.50
	PE-71C PE-71D	31/32"	100 500	4.50		TFH-3 9 1/4" x 12" lgth.x 1/4" d. Holds 10 tapes up to 1" wide.
	PE-71M PE-8C	" "31/32"	1000	16.50		With file tab. each 2.00 25 @ 1.75
	PE-8D PE-8M	11 11	500 1000	11.50 16.50		50 @ 1.50 TFH-4 9 1/4" x 12" lgth.x 3/8" d.
	STANDARD	FEED AND CODE HOLE	PREPUNCHED	PATCHES		Holds 5- 2" wide tapes. each 2.00 With file tab. 25 @ 1.75 50 @ 1.50
	FOR MYLAR PEM-5C	PUNCHED TAPES 21/32"	100	5.00		TFH-5 5 Holders Stacked. Holds 50 tapes. 3 Holes for
	PEM-5D PEM-5M	11 11	500 1000	13.50 19.00		mounting. With 5 tabs. each 11.50
	PEM-6C PEM-6D	27/32"	100 500	5.00 13.50		ROBINS "GIBSON GIRL" MAGNETIC TAPE SPLICING KITS
	PEM-6M	11 11	1000	19.00		Kit # Width of Magnetic Tape Net
	PEM-7C PEM-7D	27/32"	100 500	5.00 13.50		TSM-500 1/2" 90.00
	PEM-7M	" "	1000	19.00 5.00		TSM-625 5/8" 90.00 TSM-750 3/4" 90.00 TSM-875 7/8" 90.00
	PEM-71C PEM-71D PEM-71M	11 11	500 1000	13.50 19.00		TSM-1000 1" 90.00
	PEM-8C	31/32"	100 500	5.00 13.50		TSMC-1 Carrying Case for Magnetic Tape Splicing Kits 15.00
	PEM-8D PEM-8M	11 11	1000	19.00		ROBINS SPLICING TAPE FOR MAGNETIC TAPES
	EASY TO A	PPLY AND REMOVE PR	ESSURE-SENS	ITIVE		Tape # Splicer to be Used With Net TSM-ST500 TSM-250, TSM-500, TSM-625 .50
	NON-PINFE	R IDENTIFICATION C	F EUP TAPE	VEET2		TSM-ST750 TSM-750, TSM-875, TSM-1000 .60 REPLACEMENT PARTS FOR MAGNETIC TAPE SPLICERS
		3" x 1 1/2"	1000	18.06/M		TSM-BR Burnishing Roller 2.00
			3000 6000 12,000	15.05/M 12.05/M 8.53/M		TSM-CA* Replacement Cartridge 25.00 TSM-RB Replacement Blades, Pkg./12 3.35 TSM-RP* Replacement Cutter Pads ea. 2.00
	RL-375	3 7/8" x 1 3/4"	1000 3000	22.26/M 18.55/M		* Indicates Splicer to be used with. Please specify when ordering.
			6000 12,000	14.85/M 9.64/M		NOTE: Splicers listed above have Diagonal Cut
	RL-400	4" x 2"	1000 3000	23.94/M 19.93/M		Blade. Splicers requiring Vertical (90°) Cut available on special order- Cost is
			6000 12,000	15.95/M 10.73/M		the same as #TSM Series. Please specify when ordering.

ROBINS "GIBSON GIRL" JR. PUNCHED TAPE SPLICER FOR 5, 6, 7, AND 8 CHANNEL PUNCHED TAPES CENTER FEED PAPER DATA TAPE UNWINDERS 6 1/2" dia. 15.00 UCF-2 12" dia. 20.00 PAPER DATA TAPE UNWIND CANS 12" h. x12" lgth. x l 1/8" d. 4 1/2"h. x6" lgth. x l 1/4" d. 9" h. x 9" lgth. x l 1/4" d. 33.75 13.00 36.00 DATA TAPE HAND WINDERS AND REWINDERS Winder, Single Unit..... 30.00 Rewinder, Two Units..... ACCESSORIES: HUB ADAPTORS available to accommodate reels with different hub 10.00 sizes.... each ROBINS EDP PERFORATING PAPER OPAQUE TAPES Approx. Length each roll - 1000 ft. Color Width Net ea. roll ZB-1 Black 11/16" 1.10 ZB-2 Black 1.28 ZB-3 Black 1" 1.51 ROBINS EDP PERFORATING VULCANIZED FIBER TAPES 950 ft. rolls 7.F-1 11/16" 3.50 4.28 ZF-2 1" ZF-3. ROBINS EDP PERFORATING MYLAR LAMINATED TAPES 980 ft. rolls 11/16" 7/8" 1" ZM-1Blue 24.85 ZM-2Blue 31.64 ZM-3Blue 33.00

		ING OILED PAR	
Tape No.	Color	Width	Net ea. roll
ZO-1 ZO-2 ZO-3 ZO-4 ZO-5 ZO-6	Pink Yellow Green Gray Blue Buff	11/16"	.95 .95 .95 .95 .95
ZO-7 ZO-8 ZO-9 ZO-10 ZO-11 ZO-12	Pink Yellow Green Gray Blue Buff	7/8" " " " " " "	1.08 1.08 1.08 1.08 1.08
ZO-13 ZO-14 ZO-15 ZO-16 ZO-17 ZO-18	Pink Yellow Green Gray Blue Buff	1" " " " "	1.33 1.33 1.33 1.33 1.33
		ING UNDILED I	
ZU-1 ZU-2 ZU-3 ZU-4 ZU-5 ZU-6	Pink Yellow Green Gray Blue Buff	11/16" " " " " " "	.95 .95 .95 .95 .95
ZU-7 ZU-8 ZU-9 ZU-10 ZU-11 ZU-12	Pink Yellow Green Gray Blue Buff	7/8" " " " " " "	1.08 1.08 1.08 1.08 1.08
ZU-13 ZU-14 ZU-15 ZU-16 ZU-17 ZU-18	Pink Yellow Green Gray Blue Buff	1" " " "	1.33 1.33 1.33 1.33 1.33

MINIMUM ORDER \$10.00

TERMS: 1/2% / 10 DAYS NET 30 F.O.B. FLUSHING, N. Y.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

SEND US YOUR PROBLEMS

WHEN YOU HAVE A SPECIALIZED PROBLEM, LET ROBINS SPECIAL SERVICES DEPARTMENT ENGINEER COST SAVING DEVICES TO MEET YOUR REQUIREMENTS. ANY OF OUR STANDARD ACCESSORIES AND SUPPLIES CAN BE MODIFIED TO YOUR SPECIFICATIONS. YOUR INQUIRY IS WELCOME.

MADE IN U.S.A.

ROBINS DATA DEVICES, INC.

SUBSIDIARY OF ROBINS INDUSTRIES CORP.

15-58 127th STREET, FLUSHING, N.Y., 11356

Tel. 212 HICKORY 5-7200

FOR RAPID EDITING AND REPAIRING OF COMPUTER, INDUSTRIAL, AND SPECIAL PURPOSE MAGNETIC TAPES UP TO 1" WIDE.

U.S. PATENT NO. 2,778,420

A complete efficient editing and repairing kit containing ruggedly constructed splicer for industrial use. Mounted on a heavy cast base with all the precision features that have become the accepted standard of professional and industrial users.

Robins[®] "Gibson Girl" Magnetic Tape Splicers feature tape guide and arms to secure tape during operation. A precision Cut is made at both ends of the tape for perfect butted edges. The "Gibson Girl" Trim produces slight concave indentations or waists on both sides of the splice. This prevents adhesive from contacting critical parts of the recorder or reading equipment. Adhesive deposited on critical parts of recorder is a frequent cause of eratic operation.

The "Gibson Girl" Industrial Magnetic Tape Splicers work on the principle of the steel rule die. Each splicer has a cutter cartridge housing three long life blades which are replaceable. The operating lever has two knob controlled operating positions for Cut and Trim. Each unit has precise blade centering adjustment, A special burnishing plate on the base of the splicer and burnishing roller are provided.



- Magnetic tape splicer
- Burnishing roller
- Supply of 3 rolls of special formula Mylar Splicing Tape
- Complete instructions and reorder information

Width of Magnetic Tape	KIT NO.	ROBINS SPLICING TAPE TO BE USED
1/4"	#TSM-250	#TSM-ST500
1/2" 5/8"	#TSM-500 #TSM-625	" "
3/4"	#TSM-750	#TSM-ST750
7/8" 1"	#TSM-875 #TSM-1000	" "

Splicers of the above standard kits feature precise Diagonal Cut Blade. Splicers requiring Vertical (90°) cut are available on special order.

Order Case # TSMC-] for Tape Editing Kits.





Complete tapes may be used countless times without fear of previously encoded material causing misreads.

These degaussers are perfect for telemetry and direct dialing systems where periodically, tape must be erased.

#DME-99 For up to 1/2" tape on maximum 10 1/2" reel - reel to be rotated slowly twice on each side-Reduces background noise levels of tape from 3 to 6 db below normal erase head level. Size: 3 3/4" x 5 1/4" x 6 3/4". Operation: 110-120 V., 6 amps; 50-60 cy. A.C.

#DME-100 For up to 1" tape on up to 10 1/2"
reel. (Up to 2" tapes if erased on
both sides) - Reel to be rotated
slowly 3-4 seconds- 50 to 90 db below
saturation minimum. Size: 3 3/4" x 6"
x 8". Operation: 115 V., 50 to 60 cy. A.C.
(unit to be used on 10 minutes on and
10 minutes off cycle).

#DME-120 For up to 1" tape on up to 17" reel
 (up to 2" tapes if erased on both
 sides)-Reel to be rotated slowly 3-4
 seconds on one side. 50-90 db below
 saturation minimum. Size: 3 3/4" x 12" x
 14". Operation: 115 V. 50-60 cy. A.C.
 (unit to be used on 10 minutes on, 10
 minutes off cycle).

5/16" dia. spindle standard. Special adaptors available for other hubs.

NEW! ROBINS 16 mm, 35 mm, AND 70mm MICROFILM SPLICERS

Now you may repair, edit, loop or attach ends of rolls, precisely in only a matter of seconds. Save time by using Robins Microfilm Splicers. No mechanical skill is necessary! Splices may be made by anyone.

Splices are produced with trans-parent Mylar Pressure Sensitive Patches so that splices can be made without loss of a single frame. The Deluxe units feature an ultra precise 1/4" thick stainless steel cutting plates. All units are supplied with a supply of Patches.

ROBINS DELUXE MICROFILM SPLICERS

For 70 mm film..... #DMF-70DLX For 35 mm film..... #DMF-36DLX For 16 mm film..... #DMF-16DLX

STANDARD MICROFILM SPLICERS

For 35 mm film..... #DFM-35 For 16 mm film..... #DFM-16

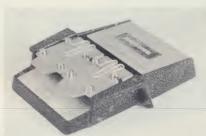




Patch # Film Size

DPMF-16C DPMF-35C DPMF-70C 16 mm 35mm

STANDARD MICROFILM SPLICER FOR 35mm FILM



STANDARD MICROFILM SPLICER FOR 16mm FILM

NEW! ROBINS DESK TOP PORTABLE APERTURE CARD READER

For Engineers and others who have the need of using the popular standard aperture cards.

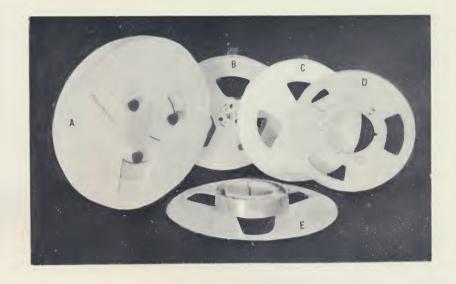
Robins now brings you a high quality Desk Top Portable Aperture Card Reader. It is equipped with a 10" x 10" screen that provides crisp bright pictures under normal room lighting. The unit measures $11\ 1/4$ " x 14" x $4\ 3/4$ " and can be kept on your desk ready for use at any time. It comes to you complete ready to use. Just turn it on and insert aperture cards.

Clean! Precise design makes it a handsome effective tool for the office or laboratory.

#DAR-1



ROBINS® REELS FOR PAPER DATA TAPES



Illu	s. Reel No.	Tape Width	Reel Outside Dia.	Hole Dia. or Hub Type	Special Features	Material
A E C C D D B B	DTR-1005 DTR-115S DTR-750L DTR-750S DTR-800 DTR-801 DTR-850L DTR-850S	1" 1" 1" 11/16" 1"	10 1/2" 10 1/2" 7 1/2" 7 1/2" 8" 8" 8 1/2" 8 1/2"	N.A.B. N.A.B. 1/2" 1/2" N.A.B. N.A.B. 1/2"	Removeable Flange, Removeable Ring One Flange & Removeable Ring Removeable Flange Removeable Flange, Removeable Ring Removeable Flange, Removeable Ring Removeable Flange Removeable Flange Removeable Flange	Styrene Styrene Lexan Styrene Lustran Lustran Lustran Styrene

NEW! 10 1/2" DIAMETER N.A.B. HUB PAPER TAPE REEL - DESIGNED FOR LONG TAPE RUNS AND STORAGE ON ONE REEL.....#DTR-1005

Holds more tape... Breakaway Flange... Removeable Metal Ring... 10 1/2" Flange ... Styrene... Strong - Light for mailing... Not easily damaged.

NEW BREAKAWAY FLANGE!



ROBINS® PAPER TAPE STORAGE AND FILING CLEAR PLASTIC CANISTERS

Now tapes can be kept neatly, protected in round clear plastic tape canisters. Just label and store the tape away for future use, free from dust and grime, tearing and breakage.

Robins has a Tape Canister for almost any size and length of tape.

#DTC-1 6" dia. x 1" - stores up to 200 ft. of 1" 7 or 8 channel tape.

#DTC-2 4 1/4" dia. x 7/8" - stores about 120 ft. of 7/8" wide 6 or 7 channel tape.

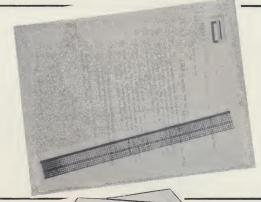
#DTC-3 4 5/16" dia. x 11/16" - stores 100 ft. tape used in teletypwriting systems and other 5 channel tapes.



ROBINS EDP FILING SUPPLIES

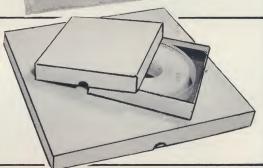
These clear Vinyl Filing Envelopes are 9 1/2" x 12" in size for safe, clean storage and filing of data tapes with related documents. All material is clearly visable at all times for easy, quick identification. Papers up to 9" x 11 1/2" can be easily inserted in this envelope. Size of the tape pocket is 3 1/2" x 11 1/2".

#DTF-1 VINYL FILE ENVELOPE



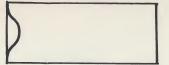
Robins Polyethylene lined heavy duty kraft boxes have metal closing tabs to facilitate the safe storage and mailing of oiled, oil-free paper and mylar punched tapes.

#DMB-1 Inside dimensions: 5 3/4" square x 1" #DMB-2 " 11 1/2" square x 1"



Unlined envelopes with gummed back for easy, safe attachment to related documents or file folders.

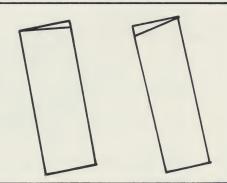
#DFE-1 Single Pocket - 3 1/2" x 7 1/4"



Oil resistant Polyethylene lined kraft filing envelopes for safe, clean storage and filing of oiled, oil-free paper and mylar punched tapes. Easy insertion and removal of tapes. These envelopes are available in three sizes.

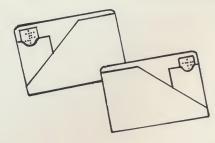
SINGLE POCKET ENVELOPES

#DF-1 slash opening at top - 2 1/4" x 8"
#DF-2 slash opening at top - 2 1/4" x 5 1/2"
#DF-3 slash opening at top - 2 1/4" x 7 3/8"



Save valuable office time in processing and storing data tapes and punched tapes with related documents. Use Robins sturdy manila stock folders with alternate slash front and left and right pockets to equalize file buildup. Size: 8 1/2" x 11".

#DSTF-1 slash front and pocket on left side #DSTF-2 slash front and pocket on right side



File tapes and cards with related documents in this efficient 4 pocket tape and card file folder. Stop loss of valuable office time in location and matching tapes and cards to related documents due to separate filing. Sturdy manila stock.

#DSTF-3 4 Pocket Tape and Card Folder



#ZB-3

Paper, oiled paper and laminated Mylar tapes now in stock for immediate delivery. Tape durable enough to be run repeatly through any E.D.P. equipment. Manufactured in three separate widths, each in six different colors. These tapes will perfectly with any tape system.

UNOILED PAPE	ER TAPES	OIL	ED PAPER TA	APES
Approx. lgth. ea.	roll- 1000 ft.	Approx.	lgth. ea.	roll-1000 ft.
TAPE # COLOR	WIDTH	TAPE #	COLOR	WIDTH
#ZU-1 PINK #ZU-2 YELLOV #ZU-3 GREEN #ZU-4 GRAY #ZU-5 BLUE #ZU-6 BUFF		#Z0-1 #Z0-2 #Z0-3 #Z0-4 #Z0-5 #Z0-6	YELLOW GREEN GRAY BLUE	11/16" " " " " " " " "
#ZU-7 PINK #ZU-8 YELLOV #ZU-9 GREEN #ZU-10 GRAY #ZU-11 BLUE #ZU-12 BUFF	7/8" " " " " " " " "	#Z0-7 #Z0-8 #Z0-9 #Z0-10 #Z0-11 #Z0-12	YELLOW GREEN GRAY BLUE	7/8" " " " " " "
#ZU-13 PINK #ZU-14 YELLOW #ZU-15 GREEN #ZU-16 GRAY #ZU-17 BLUE #ZU-18 BUFF	1" " " " " " " " "	#Z0-13 #Z0-14 #Z0-15 #Z0-16 #Z0-17 #Z0-18	YELLOW GREEN GRAY	1" " " " " " "



MYLAR LAMINATED TAPES
Mylar is laminated between two
layers of paper tape. Length
each roll - 980 feet.

#ZM-1	BLUE	11/16"
#ZM-2	BLUE	7/8"
#ZM-3	BLUE	1"

PAPER OPAQUE TAPES Approx. 1gth. ea. roll- 1000 ft. 11/16" #ZB-1 BLACK 7/8" #ZB-2 BLACK

BLACK

VULCANIZED	FIBER TAPES
Approx. 1gth	ea. roll- 950 ft.
#ZF-1	11/16"
#ZF-2	7/8"
#ZF-3	1"

FOR COMPUTERS, OFFICE AND DATA PROCESSING EQUIPMENT, PACKAGING AND PRINTING MACHINERY

Robins "Static-Stop" is a fine mist spray that forms a light Robins "Static-Stop" is a fine mist spray that forms a light coating when applied to automated equipment, etc. It forms a leakage path for static to prevent the accumulation of static electricity that causes harmful deposits of lint and other foreign particles. "Static-Stop" will not damage or stain paper or other materials. Very light applications of this spray will do the job.

When used as directed - "STATIC-STOP" is . . .

VNON-TOXIC

▼ NON-FLAMABLE

✓ NON-STAINING

ll oz. Areosol Spray Can Case of 12 Spray Cans #SS-1 #SS-12

Facilitates the cleaning of delicate precision working parts of Computers Office Equipment, Packaging and Printing Machinery, etc. Prevents lint and other particles from being deposited on delicate machine parts during cleaning, that may cause jam-ups and misreading.

#SSC-50 50 Lint-Free Cloths to Pkg. #SSC-100 100 Cloths to Pkg.

PROGRAM TAPE

HISTORY TAPE

RAW DATA

FOR RE-TEST ONLY

DO NOT **ERASE**

556 B. P. I.

800 B. P. I.

200 B. P. I. Robins now has a wide range of printed identification labels in bright colors to attract immediate attention to magnetic tapes on reels requiring special handling, processing, and attention. These reel labels are 2" x 1 1/4" in size and are supplied in strips of 4 labels. They are pressure sensitive with easy peel away paper backing for rapid application to metal and plastic reels. These labels will stay secure to spinning reels yet will easily peel off in one piece without tearing or adhesure to reels when relabeling or removal of or adhesure to reels when relabeling or removal of labels are required.

Stock # Information on Label Stock Color

PROGRAM TAPE LPT-1 GREEN LHT-2 HISTORY TAPE PURPLE IRD-3 RAW DATA DO NOT ERASE BLACK LDNE-4 RED FOR RE-TEST ONLY 200 B.P.I. 556 B.P.I. LRT-5 LBPI-200 YELLOW GRAY BROWN LBPI-800 800 B.P.I. BLUE

200 Labels per package.



ROBINS®NEW HIGH-SPEED-PRINT-OUT PINFEED PERMANENT BOND PRESSURE SENSITIVE LABELS

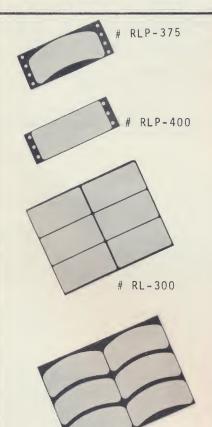
SPEED UP OPERATIONS AND CUT COSTS OF ADDRESSING FOR MAILING AND SHIPPING, DOCUMENT LABELING, RECORD CARD AND PAYROLL LISTING, BIN, EQUIPMENT, AND PRODUCT IDENTIFICATION LABELING BY USING DATA ALREADY PUNCHED INTO YOUR CARDS OR TAPES AND IMPRINTING ON ROBINS NEW HIGH-SPEED-PRINT OUT PERMANENT BOND LABELS!

Robins new Pinfeed Permanent - Bond Pressure Sensitive Labels are produced in a strong continous carrier for easy data printout on any business equipment having pin-feed sprocket wheels or platens. Most pin-feed tabulating, data processing equipment, and automated typewriters are capable of addressing between 400 and 800 labels in a minute using existing data punched into cards or tapes. Several labels mounted across the carrier of high speed computer programmed printers and tabulating machines can be imprinted with identical data or programming of two, three, or more different labels in a series of machine cycles. Robins labels are manufactured to rigid tolerances for smooth trouble - free operation. The labels are individually die - cut and precision spaced for accurate register. These labels are pressure sensitive for easy application and permanent bond. The easy peel away backing paper cuts labeling time. Nonoozing adhesive eliminates fear of machine or equipment jam-ups.

To determine overall carrier dimensions for labels required-add 3/8" to each side for marginal punching, and 1/16" to depth. i.e., #LP-400 label, net size: 4" x 1 7/16", overall size: 4 3/4" x 1 1/2". Labels under 3 1/2" width have pinfeed on one side only.

Stock No. Label Size
LP-350 3 1/2" x 15/16"
LP-400 4" x 1 7/16"
LP-500 5" x 15/16"
LPD-350 3 1/2" x 15/16"
Labels are 2 up.

LABELS IMPRINTED TO YOUR SPECIFICATIONS - Enclose whatever copy you require and we will be happy to quote on it.



RL-375

ROBINS® NEW EASY TO APPLY AND REMOVE PRESSURE SENSITIVE LABELS FOR IDENTIFICATION OF EDP TAPE REELS

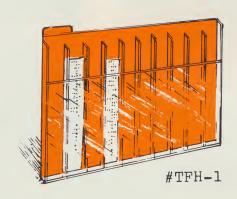
Robins Pressure Sensitive Labels permit easy application to metal and plastic EDP tape reels and other units. These labels will stay secure to spinning reels. When relabeling is required, Robins labels can be easily removed by peeling off in one piece without tearing or fear of lint or paper bits sticking to reels. The easy peel away backing paper makes them easy and quick to apply. The non-oozing adhesive prevents damage to tapes and equipment. Data can be imprinted on Pinfeed labels by automated printers, tabulating equipment, or automated typewriter. The non-pinfeed labels come in sheets of 6 for easy imprinting by office duplicator or typewriter.

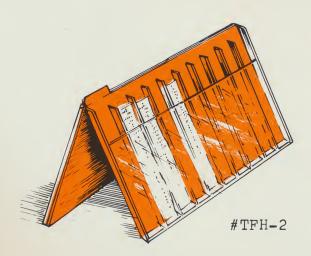
RL-300 3" x 1 1/2" # PL-425 4 1/2" x 2 1/2" Curved Labels for Magnetic Disc

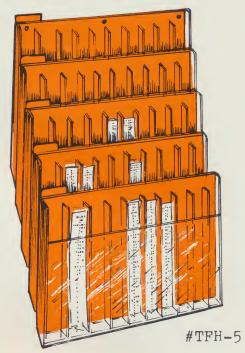
All of the above Reel Labels may be imprinted to your requirements. Enclose copy and we will be happy to quote on them.

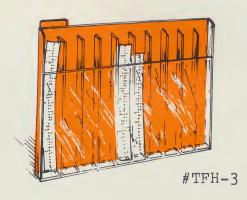
ROBINS® SEMI-RIGID PLASTIC DATA TAPE HOLDERS

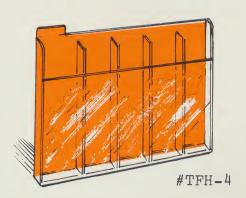
- #TFH-1 Semi-rigid plastic data tape file holder
 with file tab . Size: 9 1/4" x 12" long
 x 3/8" deep to fit standard files. Holds
 up to 10 data tapes each up to 1" wide.
- #TFH-2 Two semi-rigid plastic data tape holders
 mounted back to back for desk use. Holds
 up to 20 data tapes each up to 1" wide .
 Has file tabs.
- #TFH-3 Semi-rigid plastic data tape file holder with file tab . Size: 9 1/4" x 12" long x 1/4" deep to fit standard files.
- #TFH-4 Semi-rigid plastic holder with file tab
 for five 2" wide tapes. Size: 9 1/4" x
 12" long x 3/8" deep for easy placement
 within standard files.
- #TFH-5 Five semi-rigid plastic tape holders with
 file tabs, stacked together to hold up to
 50 data tapes each up to 1" wide. Size:
 21" height x 12" wide x 2 1/8" deep. The
 top tape holder has three holes for easy
 mounting.











ROBINS DATA DEVICES, INC.

15-58 127th STREET • FLUSHING, N.Y., 11356

SEND US YOUR PROBLEMS

WHEN YOU HAVE A SPECIALIZED PROBLEM, LET ROBINS SPECIAL DEVICES DEPARTMENT ENGINEER A COST SAVING SYSTEM TO MEET YOUR REQUIREMENTS. YOUR INQUIRY IS ALWAYS WELCOME.

Printed in U.S.A.

WE WILL BE CLOSED FOR VACATION FROM JULY 3rd TO JULY 18th.

Please check your requirements for our products and let us know so we may be able to supply you before the vacation period starts.

Thank you.

ROBINS DATA DEVICES, INC.

E. H. Lieberman Product Manager